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PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q76021

Naoto OSHIMA, et al.

Group Art Unit: 1752

Appln. No.: 10/608,234

Examiner: Hoa Van Le

Confirmation No.: 1745

Patent No.: 6,830,880

Filed: June 30, 2003

Issue Date: December 14, 2004

For: SILVER HALIDE PHOTOSENSITIVE MATERIAL FOR COLOR-PHOTOGRAPHY
AND IMAGE FORMATION METHOD USING THE SAME

REQUEST FOR CERTIFICATE OF CORRECTION

Certificate

MAY 31 2005

of Correction

ATTN: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Pursuant to the provisions of 37 C.F.R. § 1.323, please enter the attached Certificate of Correction. Applicants submit that the changes are supported by the disclosure at page 23, lines 12-13 in the originally filed specification (see col. 9, lines 55-56 in the patent), and Applicants submit that one of ordinary skill in the art would clearly understand that a characteristic of a silver halide emulsion would be a silver chloride content of 90 mol % or more, not a silver halide content of 90 mol % or more (which would not make any sense).

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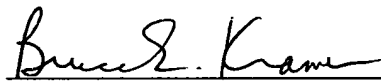
REQUEST FOR CERTIFICATE OF CORRECTION
U.S. PATENT NO. 6,830,880

Attorney Docket No. Q76021

Since the errors noted are believed to be the Applicant's responsibility, a check for the statutory fee of \$100.00 is attached. The USPTO is directed and authorized to charge all required fees to Deposit Account No. 19-4880. Please also credit any overpayments to said Deposit Account. A duplicate copy of this sheet is enclosed.

In view of the foregoing, issuance of the Certificate of Correction is respectfully requested.

Respectfully submitted,



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WASHINGTON OFFICE

23373

CUSTOMER NUMBER

Date: May 25, 2005

JUN 01 2005

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO: 6,830,880 *Ba*
 DATED: December 14, 2004
 INVENTOR(S): Naoto OSHIMA, Tadanobu SATO, Akito YOKOZAWA

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please make the following amendments:

In the Abstract:

Line 12: the characteristics of: (i) a silver-~~halide~~ chloride content of 90 mol %

In the Specification:

Column 4, line 4: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 5, line 6: istics of (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 9, line 61: ~~halide~~ chloride is preferably 93 mol % or more, more preferably 95
 Column 28, line 60: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 29, line 14: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 29, line 34: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 29, line 51: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 30, line 18: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 31, line 57: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 32, line 14: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 32, line 38: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 32, line 59: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 33, line 12: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 33, line 32: (i) a silver-~~halide~~ chloride content of 90 mol % or more; and
 Column 34, line 40: halide emulsions has a silver ~~halide~~ chloride content of 90 mol % or
 Column 35, line 12: halide emulsions has a silver ~~halide~~ chloride content of 90 mol % or

In the Claims:

Claim 1, line 18 (col. 85, line 66): silver halide emulsions has a silver ~~halide~~ chloride content of 90
 Claim 6, line 14 (col. 86, line 58): silver halide emulsions has a silver ~~halide~~ chloride content of 90

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